Acousting for mechanically connecting two mechanical components so that to allow specified relative motions along at least one translational and/or angular coordinate, comprising: - outer sleeve;

- inner sleeve inserted into said outer sleeve;
- rubber insert disposed between said outer and inner sleeves;
- said rubber insert comprising a plurality of streamlined rubber elements
- 2. The bushing of Claim 1 wherein at least one of said streamlined rubber elements is preloaded in compression
- The bushing of Claim 1 wherein at least one subset of said plurality of streamlined rubber elements is integrated into at least one specified package by means not affecting compression characteristics of said streamlined rubber
- The bushing of Claim & wherein said means constitute tacking of said elements to
- The bushing of Claim 3 wherein said means constitute thin membranes attached 5.
- The bushing of Claim 3 wherein said means constitute embedding said elements 6. into soft foam matrix

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allow specifical relative motions along at least one translational and/or angular coordinate comprisings

inner sleeve inserted into said outer sleeve;

- 2 preload-application shoes disposed between said outer and inner sleeves;
- compression load actuators disposed between said outer sleeve and said preload-application shoes
- rubber insert disposed between said preload-application shoes and said inner sleeve;
- said rubber insert comprising a plurality of streamlined rubber elements

 The bushing of Claim 8, wherein said preload-application shoes comprise several segments, each segment being acted upon by at least one said compression load actuator

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